## Amendments to the Claims

7. The claims of the Application are hereby amended as follows:

<u>Claim 1</u>. (previously and currently amended) A hand grip interactive with a surface, for use by an individual when performing an exercise routine, which comprises:

a crossbar defining an axis, said crossbar having a first end, and a second end, wherein said crossbar is formed with a bow at the center of said crossbar and wherein said bow is bent at an approximately forty-five degree angle;

a first wheel having a rounded rim, said first wheel being selectively mounted for rotation around said axis at said first end of said crossbar; and

a second wheel having a rounded rim, said second wheel being selectively mounted for rotation around said axis at said second end of said crossbar; and

means for providing a respective quick connect/disconnect of each said wheel wherein said means is directly attached to each said end of said crossbar;

wherein said first wheel and said second wheel independently rotate about said axis in resistance to respective axle friction and a rolling friction, the axle friction being generated between each said wheel and said crossbar, and the rolling friction being generated between said surface

and said rim of respective said wheel during a movement of said hand grip over said surface, and further wherein said axle friction is less than said rolling friction.

<u>Claim 2</u>. (cancelled)

<u>Claim 3</u>. (original) A hand grip as recited in claim 1 wherein each said wheel is made of neoprene.

<u>Claim 4</u>. (cancelled)

<u>Claim 5</u>. (cancelled)

<u>Claim 6</u>. (original) A hand grip as recited in claim 5 wherein each said wheel is attached to said connect/disconnect means of said crossbar.

Claim 7. (original) A hand grip as recited in claim 1 wherein each said wheel has a hub for receiving said crossbar and wherein said hand grip further comprises a bearing means attached between each said hub of each said wheel and said crossbar for reducing the axle friction force therebetween.

<u>Claim 8</u>. (previously and currently amended) A method for exercising selected muscles of an individual which comprises the steps of:

providing—at least one a hand grip, said hand grip comprising a crossbar defining an axis and having a first end, a second end and a central portion being between said first end and said second end, wherein said crossbar is formed with a bow at the center of said crossbar and wherein said bow is bent at an approximately forty-five degree angle, a first wheel having a rounded rim and being mounted at said first end of said crossbar for rotation around said axis, and a second wheel having a rounded rim and being mounted for rotation around said axis at said second end of said crossbar;

positioning the individual on a surface wherein said surface defines a substantially straight longitudinal axis on said surface and further wherein the individual is aligned with said longitudinal axis on said surface and said individual's hand rests on said central portion of said crossbar near said individual's body along said axis; and

rolling said-at least one hand grip selectively outwardly from said individual on said surface in a free-form path by contraction of said individual's muscles.

<u>Claim 9</u>. (currently amended) A method as recited in claim 8 wherein said step of rolling is accomplished by moving said—<u>device hand grip along</u> generally parallel paths to said longitudinal axis on said surface.

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<u>Claim 10</u>. (currently amended) A method as recited in claim 8 wherein

said step of rolling is accomplished by moving said-device hand grip in a

curving path radially from said longitudinal axis on said surface.

<u>Claim 11</u>. (original) A method as recited in claim 8 wherein said step of

positioning is accomplished by the individual being in a kneeling position.

Claim 12. (original) A method as recited in claim 8 wherein said step of

positioning is accomplished by the individual being in a sitting position.

Claim 13. (original) A method as recited in claim 8 wherein said step of

positioning is accomplished by the individual being in a bend-at-the-waist

position.

Claim 14. (cancelled)

Claim 15. (cancelled)

Claim 16. (cancelled)

Claim 17. (cancelled)

In view of the foregoing, it is respectfully submitted that the claims of the Application, as amended and presently pending in the Application, are in condition for allowance, and notice to this effect is earnestly solicited.

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Respectfully submitted,

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